

2020MDS ANNUAL MEETING

DENVER, COLORADO Thursday, March 19, 2020

LIVING WITH PERSISTENT PEMPHIGUS?



THE PEGASUS TRIAL IN PEMPHIGUS VULGARIS (PV)

Principia Biopharma is conducting a Phase 3 clinical trial of an investigational drug (PRN1008, an oral pill). PRN1008 is a Bruton's tyrosine kinase (BTK) inhibitor which may improve pemphigus. This trial is being done to see if PRN1008 is safe and can achieve disease remission (clear skin with no blisters) with reduced corticosteroids.

PEGASUS TRIAL DETAILS

- Over 18 years of age
- Newly diagnosed or relapsing PV and PF patients with moderate to severe disease
- Length of the trial for each patient is about 17 months
- Reimbursement for travel may be available (talk to your Trial Doctor)
- Clinical Sites are open globally, including US & Canada
- ClinicalTrials.gov (NCT03762265)

FIND OUT ABOUT A CLINICAL TRIAL SITE IN YOUR AREA

EMAIL: clinicaltrials@principiabio.com **PHONE:** 1-833-477-6700

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President's Letter



Dear Members:

On behalf of the Medical Dermatology Society (MDS) Board of Directors, I would like to welcome you to the 2020 Annual Meeting, this meeting marks the 25th year of the organization.

The MDS continues to grow and remains ever adaptable, motivated, and responsive to addressing the needs of our patients and to growing the field of medical dermatology. The MDS is also committed to sharing knowledge, facilitating collaborative opportunities, and supporting the development of inspired dermatologists who will advance our specialty. With these objectives in mind, I am delighted to present to you 1) an update on our collaborative research efforts and 2) our Annual Meeting's Scientific Program.

Many of the diseases we treat carry significant potential morbidity and mortality. Yet, they are rare and difficult to study. You may recall that last year marked the first meeting of the MDS Research Working Group, whose goal is to tackle these issues through collaborative research throughout the year. The Research Working Group is continuing to meet and is planning cooperative efforts to push this initiative forward in a tangible way. Progress is being made and I am very excited to see where this takes our field.

The 25th Anniversary Program is exemplary and aims to highlight topics central to the practice of the medical dermatologist. The meeting planners have worked diligently to provide an educational experience that speaks to the advancements made in medical dermatology since the launch of the MDS 25 years ago. To begin, the abstracts presented this year are of particularly superb quality and were chosen from over 125 submissions! Multiple mini-keynote talks, covering a range of diseases, will be delivered by experts in those fields. Dr. Edward Cowen will discuss Graft vs Host disease, Dr. Robert Micheletti will focus on Stevens Johnson Syndrome and Toxic Epidermal Necrolysis, Dr. William McCoy will offer insight on the role of the microbiome in dermatology, and Dr. John Harris will present what is new in Vitiligo. Master clinicians Dr. Kathryn Schwarzenberger and Dr. Lela Lee will each offer pearls essential to the practicing medical dermatologist.

This meeting denotes a very special milestone in the tenure of the MDS. To mark this special occasion, MDS founder's Dr's. Jeffrey Callen, Richard Sontheimer and Victoria Werth will share with us their reflections on the MDS from its inception to current times.

Finally, we look forward to celebrating the accomplishments and contributions of Master Clinician and Medical Dermatologist Dr. Timothy Berger, this year's very deserving Lifetime Achievement Award Recipient.

I would like to thank the members of the MDS Committees and Board who have worked throughout the year to ensure a quality meeting.

Thank you for attending the MDS Annual Meeting and bringing your expertise and passion to our gathering. As leaders in the field of medical dermatology, you have the vision, knowledge, and drive to propel our mission ahead. You are truly our greatest asset and we could not accomplish what we do without your support. If you have any questions regarding any MDS activities, please do not hesitate to reach out to me directly or to our administrative office. Welcome to Denver, Colorado and the 25th Anniversary of the MDS Annual Meeting.

Sincerely,

Lindy P. Fox, MD President, MDS

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History and Mission

The Medical Dermatology Society (MDS) is made up of the thought leaders in clinical dermatology and the teachers of the next generation of practicing dermatologists. The MDS mission is to improve the care of patients whose skin diseases or therapies have substantial systemic consequences; foster research in medical dermatology and assure medical dermatology expertise in community and academic settings.

Members of the MDS represent the heart and soul of our specialty: Medical Dermatology. Founded in 1994, our members include Academicians, Private Practitioners and Resident Physicians who specialize in the care of patients with dermatologic diseases. The MDS is a physician organization dedicated to:

- Advancing the understanding and treatment of serious dermatologic diseases through education and research;
- Exchanging advances in the field of medical dermatology;
- Promoting the training of dermatology residents, fellows and practitioners in the pathogenesis and treatment of complex dermatologic diseases.

Target Audience and Symposium Description and Learning Objectives

This course is designed for physicians in the following specialties: Dermatology, Internal Medicine and Dermatopathology. Session will encourage all participants of this activity to implement some of the new information and/or techniques into their practice. Encourage participants to change as a result of attending this activity.

In this educational program, we will address the following practice base challenges and problems:

1. Investigate and evaluate patient care practices in medical dermatology

2. Appraise and assimilate scientific evidence for the treatment of patients with complex medical dermatology issues

3. Implement evidence based diagnostic and therapeutic algorithms for patients with Vitiligo, Graft vs Host Disease (GvHD), Stevens-Johnson Syndrome/Toxic Epidermal Necrolysis (SJS/TEN)

Demonstrate knowledge about established and evolving biomedical, clinical and cognate sciences and their application in patient care. Investigate and evaluate patient care practices, appraise and assimilate scientific evidence and improve practice of medicine.

Identify errors and hazards in care; understand and implement basic safety design principles; continually understand and measure quality of care in terms of structure, process and outcomes in relation to patient and community needs; design and test interventions to change processes and systems of care with the objective of improving quality.

Communicate, manage knowledge, mitigate error, and support decision making using information technology.

This activity will provide educational content aimed at closing the defined gap to result in improved knowledge, competence, and/or performance, which could result in improved patient outcomes.

University of Iowa Joint Provider Statement

This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of the University of Iowa Carver College of Medicine and the Medical Dermatology Society. The Carver College of Medicine is accredited by the ACCME to provide continuing medical education for physicians. The University of Iowa Carver College of Medicine designates this live activity for a maximum of 4.0 AMA PRA Category 1 Credit(s)^m. Physicians should claim only the credit commensurate with the extent of their participation in the activity.



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2020 ANNUAL MEETING of the MEDICAL DERMATOLOGY SOCIETY

12:30 PM	INTRODUCTION AND WELCOME Lindy Fox, MD, President, Medical Dermatology Society; Professor of Dermatology, University of California, San Francisco		
	MDS Business M MDS Mentorshi	Meeting p Awardees Announcement	
12:55 PM	Carla Sparkler Research Scholarship Young Investigators Award		
1:00-2:00 PM	ABSTRACT PRE Presiding:	SENTATIONS Milan Anadkat, MD, Washington University School of Medicine in St. Louis	
	1:00-1:12 PM	Necrobiotic xanthogranuloma: Multi-center cross-sectional study, systematic review, and proposed diagnostic criteria Caroline Nelson, MD Yale University	
	1:12-1:24 PM	Perioperative management of pyoderma gangrenosum Alex Ortega-Loayza, MD Oregon Health & Science University	
	1:24-1:36 PM	Assessment of outcomes of calciphylaxis treated with intralesional sodium thiosulfate Colleen Gabel, BS Massachusetts General Hospital	
	1:36-1:48 PM	Outcomes of immune checkpoint inhibitor re-challenge in melanoma treatment after high grade immune related adverse events Payal Shah, BS New York University Langone Health	
	1:48-2:00 PM	Accuracy of commercial myositis panels: A single-institution perspective Adarsh Ravishankar, BS University of Pennsylvania	
2:00-2:25 PM	MINI KEYNOTE #1 GRAFT-VERSUS-HOST DISEASE (GvHD) Edward W. Cowen, MD, MHSc National Institute of Arthritis and Musculoskeletal and Skin Diseases (NIAMS)		
2:25-2:55 PM	Abstract Viewing / Break		
2:55-3:25 PM	MINI KEYNOTE #2 STEVENS-JOHNSON SYNDROME/TOXIC EPIDERMAL NECROLYSIS (SJS/TEN) Robert G. Micheletti, MD University of Pennsylvania, Perelman School of Medicine		
3:25-3:40 PM	25th ANNIVERSARY OF THE MEDICAL DERMATOLOGY SOCIETY		
	Approaches taken and where we are now Jeffrey P. Callen, MD, FACP, FAAD, MACR Professor of Medicine, Chief, Division of Dermatology, University of Louisville School of Medicine		
	The Medical D Victoria P. Wert	ermatology Society: Reflections from the Society's Founder h, MD	
		logy, Philadelphia V.A. Hospital; Professor of Dermatology and Medicine at the University of Pennsylvania and the Veteran's Administration Medical Center	

2020 ANNUAL MEETING of the MEDICAL DERMATOLOGY SOCIETY

3:40-4:05 PM	MINI KEYNOTE #3 MICROBIOME POINT-OF-CARE SKIN MICROBIOME TESTS: THE POTENTIAL APPLICATIONS IN ACNE VULGAR William H. McCoy IV, MD, PhD Research Instructor, Washington University School of Medicine		
4:05-4:35 PM	CLINICAL PEARLS #1 THOSE THAT TEACH US Kathryn Schwarzenberger, MD Professor of Dermatology, School of Medicine, Oregon Health & Science University		
4:35-4:55 PM	Abstract Viewing / Break		
4:55-5:20 PM	MINI KEYNOTE #4 VITILIGO NEW TREATMENT OPPORTUNITIES IN VITILIGO John E. Harris, MD, PhD Assistant Professor, University of Massachusetts Medical School Director, Vitiligo Clinic and Research Center at University of Massachusetts Medical School		
5:20-5:50 PM	CLINICAL PEARLS #2 LESSONS LEARNED BY A PGY40 Lela A. Lee, MD Clinical Professor of Dermatology and Medicine, University of Colorado		
6:00 PM	2020 MDS LIFETIME ACHIEVEMENT AWARD		
	TIMOTHY BERGER, MD Professor, University of California, San Francisco		
	Presented by Bruce Wintroub, MD Vice Dean of the School of Medicine, Dermatology Chair, Dermatology Professo University of California, San Francisco		

6:15 PM

Networking Reception



Medical Dermatology Society Lifetime Achievement Award Recipients



2019	JANET A. FAIRLEY, MD, FAAD University of Iowa Health Care
2018	WARREN R. HEYMANN, MD Cooper Medical School of Rowan University Perelman School of Medicine at the University of Pennsylvania
2017	RUSSELL P. HALL, MD Duke University Medical Center
2016	JEAN BOLOGNIA, MD Yale University School of Medicine
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2013	RICHARD D. SONTHEIMER, MD University of Utah Health Care
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2007	LEE T. NESBITT, JR., MD Louisiana State University Health Sciences Center
2006	SAMUEL MOSCHELLA, MD Lahey Hospital and Medical Center
2005	THOMAS T. PROVOST, MD Johns Hopkins Hospital
2004	IRWIN M. BRAVERMAN, MD Yale University School of Medicine

MEDICAL DERMATOLOGY SOCIETY PRESENTS THE

2020 Lifetime Achievement Award

CONGRATULATIONS CONGR CONGRATULATIONS CONGR



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Timothy Berger, MD

Professor University of California, San Francisco



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A Special Thank You To All Who Have Generously Contributed To The MDS!

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Consider Becoming a Sustaining Member of the MDS

Join us to make a difference within a small membership society

Contact the MDS office directly 216.579.9300 or visit www.meddermsociety.org



Thank You To Our Members For Their Generous Contributions To The Mentorship Program!

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A Sincere Thank You To All Members Who Have Generously Sponsored Medical Students/ Residents/Post-Doctoral Fellows

EMILY M. ALTMAN, MD, FAAD University of New Mexico

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THE MEDICAL DERMATOLOGY SOCIETY Gratefully Acknowledges





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for their generous support of the 2020 MDS Annual Meeting



MEDICAL DERMATOLOGY SOCIETY

Extends its gratitude to

Carla Sparkler

for her generous philanthropic support of our mission to conduct research, teach, and provide care for patients with the most challenging diseases in dermatology.

The CARLA SPARKLER SCHOLARSHIP, a new funding initiative as part of our Research Awards Program, the first program of its kind dedicated exclusively to funding young investigators with their medical dermatology research.

Carla Sparkler is a medical professional dedicated to the advancement of science and helping youth attain their dreams and further their medical professions. She believes in mentoring young



people and helping them grow and become leaders and managers.

She leads by example and loves helping people who work for her become better people by providing active help and support. She is one of the hardest workers you will ever meet and will challenge you to think critically, provide solid arguments, and support a common goal of constant growth.

Where The Patient Comes FIRS

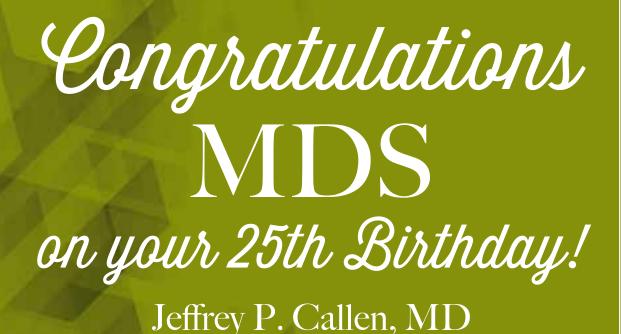
BioTek reMEDys is a leading specialty pharmacy providing medications and support services to patients, physicians, nurses, payers and pharma. Our Immunoglobulin Therapy program is designed to help your clinical team achieve their individual patient goals. BioTek reMEDys communicates with each clinical practice ensuring that each patients experience is optimal. We assist office staff and patients navigate investigation of benefits, pharmacy networks, drug formularies and medical policies. We provide experienced infusion nurses who help care for and teach patients while supporting prescriber infusion protocols. Together BioTek reMEDys will collaborate to improve patients' compliance, adherence, satisfaction and outcomes!



The faculty and residents of the Department of Dermatology of the Keck School of Medicine of the University of Southern California (USC) send our congratulations to **Dr. Timothy Berger as the 2020 recipient of the MDS Lifetime Achievement Award** – a fitting honor for this outstanding academic dermatologist who has advanced our beloved specialty.

We also invite MDS members to visit the **USC Department of Dermatology** and one of our **sub-specialty clinics:** melanoma and pigment diseases (Dr. David Peng and Dr. Binh Ngo), autoimmune bullous diseases (Dr. David T. Woodley), skin lymphoma (Dr. Brittney DeClerck), skin of color (Dr. Nada Elbuluk), skin and connective tissue diseases (Dr. Ashley Crew), environmental dermatology and contact allergy (Dr. Vincent DeLeo), Hansen's Disease clinic (Dr. Maria Teresa Ochoa), pediatric dermatology (Dr. Minelli Luu, Dr. Stefani Takahashi, Dr. Meagan Hughes, and Dr. Nicole Harter), AIDS/HIV clinic (Dr. David Sawcer, Dr. Ilya Reyter, Dr. Iris Ahronowitz), and inpatient and complex medical dermatology (Dr. Scott Worswick and Dr. David Peng).

USCDermatology



Improving the lives of and empowering those fighting myositis.

Myositis Support and Understanding Association (MSU), founded in 2015, is a patient-led, all-volunteer nonprofit organization whose mission is to improve the lives of and empower those fighting myositis through education, support, awareness, advocacy, financial assistance, and access to research.

MSU also works together with physicians, scientists, and researchers to help educate patients and caregivers, and will begin funding small research projects focused on what matters most to patients.

With a patient and caregiver support network of over 10,000 people, and growing daily, we invite you to join us to learn more about the patient experience and how we can work together to promote education, research, and overall awareness about myositis.

Visit our comprehensive myositis website at Understandingmyositis.org and our newest website, #MyositisLIFE, which is a community-focused website sharing patient and caregiver submitted experiences that show the realities of living with the rare group of diseases, myositis. Visit MyositisLife.org.







knowledge changing life



Congratulations to the Medical Dermatology Society on it's 25th anniversary!

The Department of Dermatology at the Medical College of Wisconsin provides exceptional and compassionate care for children and adults with common and complex skin diseases. We educate clinicians and future leaders who will advance the speciality of dermatology and foster innovative and interdisciplinary research.

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as the 2020 Recipient of the Medical Dermatology Society Lifetime Achievement Award





MARCH 18, 2021 2021 ANNUAL MEETING San Francisco C A L I F O R N I A

e Date

DEPARTMENT OF DERMATOLOGY

Brigham and Women's Hospital/Harvard Medical School Offers 4 Fellowships beginning July 1, 2021. Interested applicants should send a letter of interest along with a current CV to BWHDerm@bwh.harvard.edu. For more information please visit our website at www.brighamandwomens.org/dermatology.

Cutaneous Oncology Fellowship which is a one-year program that provides specialized training in the diagnosis and management of cutaneous malignancies. It is targeted towards dermatologists who want to gain proficiency in the latest therapies and principles involved in the management of patients with a broad range of skin cancers including melanoma, cutaneous lymphomas, Merkel cell carcinoma, high risk basal and squamous cell cancers, and a number of rare malignancies. Program Director: Nicole LeBoeuf, MD, MPH.

Dermatology/Rheumatology Fellowship program. The Fellow will develop expertise in the diagnosis and management of a wide range of connective tissue diseases, including cutaneous lupus, dermatomyositis, scleroderma, psoriasis, and vasculitis. The program will include the full spectrum of clinical management, from learning unique physical exam skills to aid in clinical diagnosis to gaining familiarity with systemic therapeutics. A multi-disciplinary approach will be utilized, and the Fellow will work closely with both dermatologists and rheumatologists. The Fellow's career development will be a primary goal of the year-long fellowship. Opportunities for clinical and translational research as well as dedicated elective time will also be available to the Fellow. Program Director: Ruth Ann Vleugels, MD, MPH.

Contact Dermatitis and Occupational Dermatology Fellowship. This is a unique, year-long Fellowship which is one of a handful of advertised Contact Dermatitis Fellowships in the United States. This Fellowship is the only one in the States to offer the breadth and depth of exposure to many fields impacting the study of contact dermatitis. Fellows will rotate in the BWH Allergy/Immunology Department, Occupational Medicine Clinics, Dermatopathology laboratory, Immunology/T-cell research laboratories, Phototherapy Clinic, Genital Dermatology Clinic, Oral Medicine Department, as well as complex medical dermatology clinics. Program Director: Pamela Scheinman, MD.

Complex Medical Dermatology Fellowship Program. This fellowship prepares trainees to be leaders in the management of patients with complex medical dermatology illnesses. Fellows will master physical exam skills and develop expertise with the use of emerging systemic therapeutics and management of their side effects. The Fellow will rotate on the Inpatient Dermatology Consult Service and through ambulatory clinics that specialize in supportive oncodermatology, post-discharge dermatology, skin and rheumatic diseases, bullous disease, graft versus host disease, infectious disease, and wounds. Each fellow's curriculum is modified based on their prior experience and career goals. Program Director: Arash Mostaghimi, MD, MPA, MPH.

All fellows will have the opportunity to participate in didactic sessions, Grand Rounds and other educational opportunities within the Harvard system. They will pursue a clinical research project and are encouraged to publish their results when appropriate.

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We invite you to collaborate

The LITE Study, a large pragmatic randomized active comparator study of home vs. office-based phototherapy, is now recruiting sites.

We invite you to join this groundbreaking study, which could lead to better treatments and outcomes for hundreds of thousands of phototherapy candidates.

Details at thelitestudy.com







The LITE Study is funded by the Patient-Centered Outcomes Research Institute, which funds comparative clinical effectiveness research studies that focus on outcomes important to patients.

Enroll your site at research@psoriasis.org